

What is claimed is:

1. An air suction device for a surface boat characterized by comprising a filter element of paper type arranged in an air suction passage of an engine, wherein the filter element is composed of a core made of a filter material and a permeable waterproof sheet arranged at the upstream side surface of the core in the air suction passage.

2. An air suction device for a surface boat characterized by comprising a filter element of paper type arranged in an air suction passage of an engine, wherein the filter element is composed of a core made of a filter material and permeable waterproof sheets arranged at the upstream and downstream sides of the core in the air suction passage.

3. An air suction device for a surface boat characterized by comprising an air suction box for communicating an air suction pipe of an engine with an air suction cylinder, a filter element of paper type arranged between the air suction pipe and the air suction cylinder in the air suction box, and a buffer room of a large capacity formed between the air suction pipe and the filter element, wherein the filter element is composed of a core made of a filter material and a permeable waterproof sheet arranged at the upstream side surface of the core in the air suction box.

4. An air suction device for a surface boat characterized by comprising an air suction box for communicating an air suction pipe of an engine with an air suction cylinder, a filter element of paper type arranged between the air suction pipe and the air suction

cylinder in the air suction box, and a buffer room of a large capacity formed between the air suction pipe and the filter element, wherein the filter element is composed of a core made of a filter material and permeable waterproof sheets arranged at the upstream and downstream sides of the core in the air suction box.

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